State of California, State Water Resources Control Board Division of Water Rights

P. O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300 Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S001016

2006, 2007, 2008

Owner(s) of Rec	ord		
PACIFIC	GAS AN	ID ELECT	RIC CO	MPANY

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

									Please Co	omplete ar	nd Return	This Form	by JULY	1, 2009
Albin Signati	y Contact: IC GAS AN	ND ELECT	PIC COM	DANY			Agent: Address:							
	X 770000-		KIC COM	FAIVI			Address.							
	RANCISCO		77										福	
one	No. 415-	973-6950					Phone No).					. 3	
No							Fax No.						1	
ail A	Address:						Email Add	dress:				- 0		6
ırce	Name:	SOUTH F	ORK WIL	LOW CRE	EK								rei i	2
		WILLOW									irst Use:	1894	100	1
ınty orei	/· ion within:	MADERA		SE1/4 SE	ECTION 10	o TRS DO	SE MORS	.M		f Diversion or Parcel			O.	ن را
	on wann.		OLTH OF	OL III OL	-071014 1	9, 100, 102	OL, MDDO	uvi.		the Divers				7), C
Α.	Water is I	Used Und	<u>er:</u> Ripari	ian claim		_ Pre-19	914 claim	X	Court De	ecree No.:		_ Other (e	explain): _	
0	Year of Fi	iret Heo:	(Please	provide if	missina in	- . the Divici	on of Wete	r Diabte d	atabasa (a	rime))				
Э.	Teal OI F	iist use.	(Flease	provide ir i	missing in	i tile Divisit	on vvate	i Rigilis u	atabase (e	11115))			•	
C.	Rate of D												•	
	Gallon	s per minu	ıte (gpm)		. G	allons per	day (gpd)			Cubic fe	eet per sed	cond (cfs)		
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average Rate
						 								
	2006													
	2007		100											
	EXXXIII POXIMUS PROPERTY.													
] D.	2007 2008	of Water U	Jsed: Th	e quantity	of water u	used each	month and	entered i	n the table	below is s	shown in u	nits of:		
D.	2007			e quantity Million (×	
] D.	2007 2008												x Dec	Total
D.	2007 2008 Quantity	Gallons Jan	:	_ Million (Gallons (M Apr	May	Acre-i	feet (AF) Jul	Aug	TAF (thousand a	Nov	Dec	Annual
))	2007 2008 Quantity • Year	Gallons Jan 3.2	: Feb 1.5	Million O	Gallons (M Apr 4.2	May 6.0	Acre-i Jun 1.4	Jul 0.4	Aug 0.0	TAF (Sep 0.3	Oct 0.3	Nov 0.3	Dec 1.0	Annual 22.7
) D.	2007 2008 Quantity • Year 2006 2007	Jan 3.2 1.0	Feb 1.5 1.1	Mar 4.1 1.5	Apr 4.2 1.1	May 6.0 0.8	Jun 1.4 0.4	Jul 0.4 0.1	Aug	TAF (thousand a	Nov	Dec	Annual
	2007 2008 Quantity (Year 2006 2007 2008	3.2 1.0 1.5	Feb 1.5 1.1 2.1	Mar 4.1 1.5 1.8	Apr 4.2 1.1 2.0	May 6.0 0.8 1.5	Jun 1.4 0.4 0.9	Jul 0.4 0.1 0.1	0.0 0.1 0.1	Sep 0.3 0.1	Oct 0.3 0.1	Nov 0.3 0.0	1.0 0.0	Annual 22.7 6.3
	2007 2008 Quantity • Year 2006 2007	3.2 1.0 1.5	Feb 1.5 1.1 2.1	Mar 4.1 1.5 1.8	Apr 4.2 1.1 2.0	May 6.0 0.8 1.5	Jun 1.4 0.4 0.9	Jul 0.4 0.1 0.1	0.0 0.1 0.1	Sep 0.3 0.1	Oct 0.3 0.1	Nov 0.3 0.0	1.0 0.0	Annual 22.7 6.3
E.	2007 2008 Quantity (Year 2006 2007 2008	3.2 1.0 1.5	Feb 1.5 1.1 2.1	Mar 4.1 1.5 1.8	Apr 4.2 1.1 2.0 cres irrigate	May 6.0 0.8 1.5	Jun 1.4 0.4 0.9 vatered, pe	Jul 0.4 0.1 0.1	0.0 0.1 0.1 0.1 ved, etc.	Sep 0.3 0.1	Oct 0.3 0.1	Nov 0.3 0.0	1.0 0.0	Annual 22.7 6.3
E.	2007 2008 Quantity (Year 2006 2007 2008 Purpose (Gallons Jan 3.2 1.0 1.5 of Use: - \$	Feb 1.5 1.1 2.1 Specify nu	Mar 4.1 1.5 1.8	Apr 4.2 1.1 2.0 cres irrigate acres; \$\frac{1}{2}\$	May 6.0 0.8 1.5 ed, stock v	Jun 1.4 0.4 0.9 vatered, pering	Jul 0.4 0.1 0.1 ersons ser	0.0 0.1 0.1 0.1 ved, etc.	TAF (Sep 0.3 0.1 0.0 Domestic	Oct 0.3 0.1	Nov 0.3 0.0	1.0 0.0	Annual 22.7 6.3
E.	2007 2008 Quantity Year 2006 2007 2008 Purpose of Irrigation Other (spe	Gallons Jan 3.2 1.0 1.5 of Use: - Secify)	Feb 1.5 1.1 2.1 Specify nu	Mar 4.1 1.5 1.8 mber of ac	Apr 4.2 1.1 2.0 cres irrigate acres; \$\frac{1}{2}\$	May 6.0 0.8 1.5 ed, stock v	Jun 1.4 0.4 0.9 vatered, pering	Jul 0.4 0.1 0.1 ersons ser	0.0 0.1 0.1 0.1 ved, etc.	TAF (Sep 0.3 0.1 0.0 Domestic	Oct 0.3 0.1	Nov 0.3 0.0	1.0 0.0	Annual 22.7 6.3
E.	2007 2008 Quantity Year 2006 2007 2008 Purpose	Gallons Jan 3.2 1.0 1.5 of Use: - Secify)	Feb 1.5 1.1 2.1 Specify nu	Mar 4.1 1.5 1.8 mber of ac	Apr 4.2 1.1 2.0 cres irrigate acres; \$\frac{1}{2}\$	May 6.0 0.8 1.5 ed, stock v	Jun 1.4 0.4 0.9 vatered, pering	Jul 0.4 0.1 0.1 ersons ser	0.0 0.1 0.1 0.1 ved, etc.	TAF (Sep 0.3 0.1 0.0 Domestic	Oct 0.3 0.1	Nov 0.3 0.0	1.0 0.0	Annual 22.7 6.3
E.	2007 2008 Quantity Year 2006 2007 2008 Purpose of Irrigation Other (special Number of Special Numb	Gallons Jan 3.2 1.0 1.5 of Use: - Secify) mber(s) or	Feb 1.5 1.1 2.1 Specify nu	Mar 4.1 1.5 1.8 mber of ac	Apr 4.2 1.1 2.0 cres irrigate acres; \$ eneration a	May 6.0 0.8 1.5 ed, stock v Stockwater at San Joa	Jun 1.4 0.4 0.9 vatered, pering quin 1A ar	Jul 0.4 0.1 0.1 ersons ser	Aug 0.0 0.1 0.1 ved, etc.	TAF (Sep 0.3 0.1 0.0 Comestic erhouses	Oct	Nov 0.3 0.0 0.6	1.0 0.0	Annual 22.7 6.3
E	2007 2008 Quantity Year 2006 2007 2008 Purpose of Irrigation Other (special Nucleon Changes)	Gallons Jan 3.2 1.0 1.5 of Use: - Secify) mber(s) on in Method	Feb 1.5 1.1 2.1 Specify nu Place of	Mar 4.1 1.5 1.8 mber of ac	Apr 4.2 1.1 2.0 cres irrigate acres; \$ eneration a scribe any	May 6.0 0.8 1.5 ed, stock water at San Joa	Jun 1.4 0.4 0.9 vatered, pering quin 1A ar	Jul 0.4 0.1 0.1 ersons ser	Aug 0.0 0.1 0.1 ved, etc.	TAF (Sep 0.3 0.1 0.0 Comestic erhouses	Oct	Nov 0.3 0.0 0.6	1.0 0.0	Annual 22.7 6.3
E	2007 2008 Quantity Year 2006 2007 2008 Purpose of Irrigation Other (special Nucleon Changes)	Gallons Jan 3.2 1.0 1.5 of Use: - Secify) mber(s) on in Method	Feb 1.5 1.1 2.1 Specify nu Place of	Mar 4.1 1.5 1.8 mber of actions: - Designer.	Apr 4.2 1.1 2.0 cres irrigate acres; \$ eneration a scribe any	May 6.0 0.8 1.5 ed, stock water at San Joa	Jun 1.4 0.4 0.9 vatered, pering quin 1A ar	Jul 0.4 0.1 0.1 ersons ser	Aug 0.0 0.1 0.1 ved, etc.	TAF (Sep 0.3 0.1 0.0 Comestic erhouses	Oct	Nov 0.3 0.0 0.6	1.0 0.0	Annual 22.7 6.3
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E	2007 2008 Quantity Year 2006 2007 2008 Purpose of the control	Gallons Jan 3.2 1.0 1.5 of Use: - Secify) mber(s) or in Method in, enlarge	Feb 1.5 1.1 2.1 Specify nu Place of d of Diverd diversio	Mar 4.1 1.5 1.8 mber of ac Electric ge Use: sion: - Deen dam, locoustions below	Apr 4.2 1.1 2.0 cres irrigate acres; Seneration a	May 6.0 0.8 1.5 ed, stock v Stockwater at San Joa y changes iversion, et	Jun 1.4 0.4 0.9 vatered, pering quin 1A ar	Jul 0.4 0.1 0.1 ersons ser nd A.G. W	Aug 0.0 0.1 0.1 ved, etc.	TAF (Sep 0.3 0.1 0.0 Comestic erhouses	Oct	Nov 0.3 0.0 0.6	1.0 0.0	Annual 22.7 6.3
E	2007 2008 Quantity of the control o	Gallons Jan 3.2 1.0 1.5 of Use: - S ecify) mber(s) or in Method ip, enlarge swer only Conservat	Feb 1.5 1.1 2.1 Specify nu Place of d of Diverd diversio those que	Mar 4.1 1.5 1.8 mber of ac Electric ge Use: sion: - De n dam, loc stions belover	Apr 4.2 1.1 2.0 cres irrigate acres; Seneration acres are any acres and acres are acres acres are acres are acres are acres are acres are acres acres are acres acres are acres acres are acres acres acres acres are acres acres acres acres are acres acre	May 6.0 0.8 1.5 ed, stock v Stockwater at San Joan changes iversion, et	Jun 1.4 0.4 0.9 vatered, pering quin 1A ar	Jul 0.4 0.1 0.1 ersons ser and A.G. W ject since	Aug 0.0 0.1 0.1 ved, etc. ishon power your previous	TAF (Sep 0.3 0.1 0.0 Domestic erhouses ous staten	Oct	Nov 0.3 0.0 0.6	1.0 0.0	Annual 22.7 6.3
E	2007 2008 Quantity Year 2006 2007 2008 Purpose of the control	Gallons Jan 3.2 1.0 1.5 of Use: - S ecify) mber(s) or in Method ip, enlarge swer only Conservat	Feb 1.5 1.1 2.1 Specify nu Place of d of Diver d diversio	Mar 4.1 1.5 1.8 mber of ac Electric ge Use: sion: - Deen dam, locoustions below	Apr 4.2 1.1 2.0 cres irrigate acres; Seneration a scribe any ation of di	May 6.0 0.8 1.5 ed, stock v Stockwater at San Joa v changes iversion, et	Jun 1.4 0.4 0.9 vatered, pering quin 1A ar	Jul 0.4 0.1 0.1 ersons ser nd A.G. W	Aug 0.0 0.1 0.1 ved, etc. ishon power your previous	TAF (Sep 0.3 0.1 0.0 Comestic erhouses	Oct	Nov 0.3 0.0 0.6	1.0 0.0	Annual 22.7 6.3

_ (AF/MG) Year

ST-SUPPL (4-09) Page 1 of 2

(AF/MG) Year

Reduction in Diversions:

Year

Reduction Year	in consumptive use: (AF/M	G) Year	(/	AF/MG) Ye	ar	(AF/MG)
I have dat	a to support the above su	rface water use red	uctions due to o	onservation	efforts. YES	NO
. Water qua	ality and wastewater recla	mation				
a. Are you n	ow or have you been using which unreasonably affect	ng reclaimed water f is such water for oth	from a wastewa ner beneficial us	ter treatmen ses? YES_	it facility, desalinati	on facility or water polluted by was
b. If you are appropriates supply us	tive right under section 10	substitution of recla 10 of the Water Cod	aimed water, de de, please shov	salinated wa v amounts o	ater or polluted wat f reduced diversion	er in lieu of a claimed pre-1914 is and amounts of substitute water
Amount o	f reduced diversion: (AF/N	lG) Year		AF/MG) Ye	ear	(AF/MG)
State the	type of substitute water s	upply:				
Year	of sustitute water supply u (AF/N ta to support the above su	IG) Year	(luctions due to	AF/MG) Ye	ear substitute water su	(AF/MG) ipply. YES NO
3. Conjuncti	ve use of surface water a	nd groundwater				
a. Are vou r	now using ground water in	lieu of surface water	er? YES	_ NO		
Code, ple	e claiming credit due to the ease show the amounts of (AF/N tta to support the above s	groundwater used: MG) Year		AF/MG) Y	ear	right under section 1011.5 of the ' (AF/MG) NO
ught in the future					f credit under Wate	er Code sections 1010 and 1011 is
NTE:					co	, California
GNATURE:	June 30	fn Randal 5.	Livingston	- 11		
RINTED NAME:	Randal (first nam	e) (m	S. niddle name)		Livingston (last name)	
OMPANY NAME	: PACIFIC GAS AND	ELECTRIC COMP	PANY			
EM	If there is insufficient sp CONTINUATION	ace for your answer	s, please use tl	ne space pro	ovided below or add	d an attachment sheet.
			100			

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Wa esources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

2003, 2004, 2005

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005. *If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY:

		IFIC GAS				PANY			cc	STATE NTACT P	MENT NO HONE NO	: S001016 : (415)973 ♀♀	-950 -1050	SIATE W
		BOX 7700 FRANCI										CRAVIEN RIGHTS	UL 31 P	
Source Tributa County Diversion	ry To:	WILLOV Madera	V CREEK	LLOW CRI	-086 D 23	E. MB&M				- I NI I	se: 1894	1	PM 12: 52	TATE WATER RESOURCES
A.	Water is	Used Und	der: Ripar	ian claim _		_ Pre-191	4 right	X	Other (expl	ain):				
B.	Year of	First Use:	(Please pr	ovide if mi	ssing abo	ve)								
C.	Amount	of Use: E	nter the ar	mount (or t	the approx	kimate amo	ount) of wa	ter used ea	ach month, us	sing the ta	ble below.			
		below are		is		Million Gallo	ons (MG)		Acre-fe	eet (AF)		Other	AF x	1000
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2003	1.0	0.9	1.5	2.1	3.3	0.6	0.2	0.1	0.2	0.1	0.4	0.9	11.3
	2004	0.9	1.2	3.0	1.0	0.5	0.5	0.1	0.0	0.0	1.2	1.1	0.8	10.3
	2005	3.5	3.0	3.7	5.4	4.8	4.2	0.2	0.1	0.0	0.5	0.5	1.2	27.1
. E	Other (sp	pecify)	Electric (generations sion – De	on at Sa	n Joaqui	n 1A and	d A.G. W	; [ishon pow	erhouse	S		;	
F.	1. Cor	nswer only servation of Are you n Describe	of water ow employ	ying water	conserval		? YES		vo <u>х</u>					
	b.	Reduction	amount of in Diversi	water con	served:									e right, pleas
		Reduction			7	rear			(AF/MG) Ye	ear		(A	F/MG)	
		Year			_ (AF/MG)	Year			(AF/MG) Ye	ear		(A	F/MG)	
		I have dat	a to suppo	ort the abo	ve surface	water use	reduction	s due to co	nservation e	fforts. YE	s N	10	_	

	a.	Are you no a degree,	ow or have you been using rec which unreasonably affects su	aimed water from a wastev ch water for other beneficia	vater treatment Luses? YES_	t facility, desalination facility o	or water polluted by waste to
	b.	If you are appropriat supply us	claiming credit due to the subs tive right under section 1010 of ed:	titution of reclaimed water, the Water Code, please sh	desalinated wa low amounts o	ater or polluted water in lieu of f reduced diversions and amo	f a claimed pre-1914 ounts of substitute water
		Amount or Year	f reduced diversion:(AF/MG)	Year	(AF/MG)	Year	_(AF/MG)
		State the	type of substitute water supply:				
		Amount o	f substitute water supply used: (AF/MG)	Year	(AF/MG)	Year	_ (AF/MG)
		I have dat	ta to support the above surface	water use reductions due	to the use of a	substitute water supply. YES	S NO
3.	Cor	junctive us	e of surface water and ground	vater			
	a.	Are you n	ow using groundwater in lieu o	f surface water? YES	_ NOX		
	b.	If you are	claiming credit due to the subs	titution of groundwater for			r section 1011.5 of the Water
		Year	(AF/MG)	Year	(AF/MG)	Year	_ (AF/MG)
			ta to support the above surface				
DA' SIG PRI	TE: _ GNAT	July 2 URE: D NAME:	(first name) Pacific Gas and	San Francis andal 5. Livingston (middle initial) d Electric Company		(last name)	_, California
ITE	M		CONTINUATION	dent space for your answer	s, piease use i	The space provided below.	
_		_ _					
			GENERAL INF	ORMATION PERTAINING of surface water rights in (TO WATER F	RIGHTS IN CALIFORNIA by are riparian and appropriati	ive rights.
hed as vered p	the vo	water source. I. Generalle av not be use	wner of land bordering a natura ce and must never have been s y, a riparian water user must sl sed to store water for later use er, or other "foreign" water to th	evered from the sources of nare the water supply with or or to divert water which ori	f supply by an i other riparian u	ntervening parcel without res	ervation of the riparian right used to divert the natural flo

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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2. Water quality and wastewater reclamation

State of California State Water Resources Control Board

| DIVISION OF WATER RIGHTS | P.O. Box 2000, Sacramento, CA 95812-2000 | Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

2001 JUL 2SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

			W/101	PLE	ASE COM	IPLETE A	AND RET	URN THIS	FORM I	BY JULY	1, 2000			
	OWNE	ER OF RE	CORD:	PACIFIC	GAS AN	ND ELEC	TRIC CO	MPANY						
	C/O M PO BO SAN I SOUR TRIBU COUN DIVE	MANAGEI OX 77000 FRANCIS CE: UTARY T	CO, CA SOUTH I O: MADERA	O GENER 94177 FORK WII WILLOW	ATION LLOW CR		3E, MDB&	&M.		T (4	ELEPHOI PT3-4 EAR OF ARCEL N	NE NUM 4602 FIRST U	1 6 BER:	1894
A.	Water is u	sed under:	Ripa	rian Claim			. Pre	1914 right .	Х		Othe	r (explain)		
B. C.	Amount of		ase provide er the amou ed.	-		month. If	monthly an	- nd annual us	se are not l	known, che	ck the mor	nths in		
			Amounts	below are:	gallons			Acre-feet		Other	TAF (tho	usand acr	e-feet)	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1997	0.1	0.0	0.0	0.7	0.6	0.4	0.3	0.2	0.1	0.1	0.1	0.7	3.3
	1998	2.3	3.6	4.9	4.7	4.2	0.0	2.9	1.5	0.6	0.5	1.4	2.0	28.6
	1999	3.1	5.0	5.0	5.6	5.7	2.6	0.8	0.4	0.1	0.1	0.5	0.4	29.3
	Irrigation Other (spe	ecify)	Electric ge	acres; Steneration at	ockwaterin San Joaqı	g	A.G. Wisho	served, etc ; on powerhouce your prev	Domestic _.				e.	
	enlarged d	liversion da	am, location	of diversion	on, etc.)	jes in your	project sind	ce your prev	rious stater	ment was t	ilea. (New	pump,		-
F.	1. Conse a. A	ervation of v Are you now Describe a	w employing ny water c	g water con conservatio	servation on efforts y	efforts? YE	ES N nitiated:	10						
	C	claimed und	ard benefic der section n diversions	1011 of the	rater under Water Co	claimed pr de, pleae s	e 1914 app how the am	oropriative was	vater right f ater conser	for water noved.	ot used due	e to a cons	ervation ef	fort is

19____ (af/mg) 19____ (af/mg) 19____ (af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ____

_____ (af/mg) 19 _____ (af/mg) 19 _____ (af/mg)

Reduction in consumptive use:

2.	Wate	er Quality a	nd wastewater	reclamation							
						om a wastewater tr er beneficial uses?			by waste to		
		polluted wa	vard use under ater in lieu of ap nts of reclaimed	propriated water	914 appropriater is claimed un	ive water right thro ider section 1010 c	ught substitution of the water Cod	n of reclaimed wa e, please show a	iter, desalinat	ted water or duced diversions	
		19 I have data	a to support the	(af/mg) above surface	19 water use redu	ctions due to wast	(af/mg) 19 ewater reclamat	ion. YES	(af/m NO	g)	
3.	Conj	unctive use	of surface water	er and groundw	ater						
	a.	Are you no	w using ground	lwater in lieu of	surface water?	YES NO _	·				
	b.	If credit tov claimed un	vard use under der section 101	a claimed pre 1 I1.5 of the Wate	914 appropriat er code, please	ive water right thro show the amounts	ught substitution of groundwater	n of groundwater used:	in lieu of app	ropriated wate is	
		19 I have data	to support the	(af/mg) above surface	19 water use redu	ctions due to conju	(af/mg) 19 inctive use effor	ts. YES N	(af/m O	g)	
		and that it nother that the future.	nay be necessa	ary to document	the watr saving	gs claimed in "F" a	bove if credit un	der Water Code	sections 1010	0 and 1011 is	
1 de	clare			report is true to	the best of my	knowledge and be	elief.				
DA	TE:	JUL	1 9 2001	, 2001	at _	San Fra	ncisco			, California	
SIG	NATU	JRE:		Ro	ndal	<u>S.</u>	Lw	ngston		SAR	
PR	NTED	NAME:		Randa		S.		Livings			
СО	MPAN	IY NAME:	PA	first nam) CIFIC GAS ANI	,	(middle)	init.)	(last nar	ne)		
				If there is insu	fficient space	for your answers,	please use the s	pace provided b	elow.		_
ITE	M		CONTINUATI	ON							
		-									
		_								-	
		_									

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

2001 JUL 23 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A

SAN FRANCISCO, CA 94177

SOURCE:

SOUTH FORK WILLOW CREEK

TRIBUTARY TO:

WILLOW CREEK

COUNTY:

MADERA

STATEMENT NO: S 001016



TELEPHONE NUMBER:

(415) 973-4602

		RSION THIN:	SE1\4 OF		CTION 19	9, T8S, R2	3E, MDB&	&М.		Ŷ	EAR OF ARCEL 1	FIRST U	JSE:	1894
A.	Water is u	ised under	Ripa	rian Claim			Pre	1914 right	X		Othe	er (explain)		
B.	Year of fir	st use (Ple	ase provide	if missing	above)					*				
C.	Amount of which wat	<u>f use</u> - Ente er was use	er the amou	int of water	used each	month. If	monthly an	ıd annual u	se are not l	known, che	ck the mo	nths in		
			Amounts	below are:	gallons		_	Acre-feet		Other	TAF (tho	usand acre	e-feet)	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1994	0.4	0.7	0.7	0.7	0.6	0.4	0.2	0.0	0.0	0.2	0.4	0.3	4.6
	1995	3.7	1.7	5.0	5.5	5.7	5.3	0.8	0.2	0.0	0.3	0.4	0.6	29.2
	1996	1.3	3.5	5.3	5.6	2.8	0.6	0.3	0.1	0.1	0.3	1.2	3.1	24.2
D.	Purpose o	fuse - Spe	ecify numbe	r of acres i	rrigated, st	ock watere	d, persons	served, etc).					xx 3
	Irrigation			acres; St	ockwaterin	g		;	Domestic			:		
	Other (spe	ecify)	Electric ge	neration at	San Joaq	uin 1A and	A.G. Wisho							
E.	Changes i	n method d liversion da	of Diversion am, location	- Describe	any chang					ment was f	iled. (New	pump,		
F.	Please an	swer only t	hose quest	ions below	which are	applicable t	to your proj	ect.						
	1. Conse	ervation of Are you no		g water con	servation (efforts? YI	ES N	0						
	b. If	f credit tow	ard benefic	ial use of w	ater under	claimed pr	re 1914 app	propriative	water right f	for water n	ot used due	e to a conse	ervation ef	fort is

claimed under section 1011 of the Water Code, pleae show the amounts of water conserved.

Reduction in diversions:

readeller in diversions.					
19 (af/mg)	19	(af/mg)	19		(af/mg)
Reduction in consumptive use:					
19 (af/mg)	19	(af/mg)	19		(af/mg)
I have data to support the above surface	e water use	reductions due to conservation	efforts. YES _	NO	

2.	Wate	er Quality ar	nd wastewater	reclamation	n							
	a.		w or have you hich unreason							ater polluted by —	waste to	
	b.	polluted wa		opropriated	water is o			-		reclaimed wate lease show amo		ed water or uced diversions
		19 I have data	to support the	(af/n above su	ng) 19 _ rface wate	r use reductio	ns due to v	(af/mg) vastewater re	19 eclamation.	YES NO	(af/mg)
3.	Con	junctive use	of surface wat	er and gro	undwater							
	a.	Are you not	w using ground	dwater in li	eu of surfa	ice water? YE	ES N	0				
	b.		vard use under der section 10							0	lieu of appr	opriated wate is
		19 I have data	to support the	(af/n above su	ng) 19 _ rface wate	r use reductio	ns due to c	(af/mg) onjunctive u	19 se efforts.	YES NO	(af/mg))
		and that it m	nay be necessa	ary to docu	ument the	watr savings o	claimed in '	F" above if c	redit under	Water Code se	ctions 1010	and 1011 is
1 de	clare		rmation in this	report is t	rue to the	best of my kn	owledge ar	d belief.				
DA	TE:	JUL :	L 9 2001	, 20_	01	at	San	Francisco				, California
SIG	NAT	URE:			Ran	dal	S	Luin	goton	- ,	GRR	
PR	INTE	D NAME:			andal			S.		Livingstor		
СО	MPA	NY NAME:	P.A		st name) S AND EL	ECTRIC CON	,	dle init.)		(last name)	
				If there i	s insuffici	ent space for	your answ	ers, please u	se the spac	e provided belo	ow.	
ITE	M		CONTINUAT	ION								
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		_			INICODM	ATION DED	TAINING	TO 14/4 TEE	DIOLITO	IN CALIFORN		

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State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

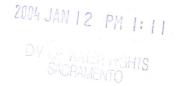
SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;





STATEMENT NO.: \$001016 CONTACT PHONE NO.: (415)973-6950

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S001016 PASSWORD: D00067

PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

Source Name:

SOUTH FORK WILLOW CREEK

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

Tributary To:

WILLOW CREEK

County:

Madera

Diversion Within: SE1/4 of SE1/4 Section 19, T08S, R23E, MB&M

Year of First Use: 1894

Parcel Number:

Water is	used under:	Riparian	claim		Pre	e 1914 righ	tx		Other (e	explain); _			
Year of	first use (Ple	ase provid	le if missin	g above)									
Amount	of Use - Ent	er the amo	ount (or the	approxim	nate amou	nt) of wate	r used ead	ch month.					
		Amounts	s below are	e: Ga	allons		Acre-feet		TAFtheth	ousand	acre-fee	t)	
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2000	2.3	3.6	5.5	6.5	4.8	1.8	0.7	0.1	0.1	0.3	0.4	0.3	26.4
2001	0.4	1.1	1.8	2.5	1.6	0.2	0.1	0.0	0.1	0.1	0.5	1.1	9.5
2002	1.0	0.6	1.2	1.5	0.7	0.4	0.3	0.2	0.1	0.1	0.2	1.0	7.3
Purpose	of Use - Spe	ecify numb	er of acres	s irrigated,	stock wat	ered, pers	ons served	d, etc.					
	0						. D	omestic					
rrigation	1		acres: S	Stockwater	rina								
Other (s	pecify)s in Method of cation of dive	Electric of Diversion	generati n_ – Descril	ion at Sa	an Joaqu	iin 1A an	d A.G. V	Vishon p	owerho	uses		mp, enlarg	ed diversion
Other (s Changes dam, loc Please a	s in Method of action of dive	ef Diversion etc.) hose ques water w employi	generation — Describ	be any cha	an Joaqu	our project	since you project.	Vishon p	statement	uses was filed	(New pur		
Other (s Changes dam, loc Please a	s in Method of cation of dive	ef Diversion etc.) hose ques water w employi	generation — Describ	be any cha	an Joaqu	our project	since you project.	Vishon p	statement	uses was filed	(New pur		
Other (s Changes dam, loc Please a	s in Method of action of dive	Electric of Diversion rsion, etc.) hose ques water w employi ny water c	generation — Describe	be any cha w which ar conservation efforts y	an Joaque anges in your eapplication efforts?	our project ole to your YES nitiated:	since you project. NO	Vishon p	statement	was filed.	(New pur		
Other (s Changes dam, loo Please a 1. Cot a.	s in Method of cation of diversity answer only to the servation of Are you not Describe a lift credit tow	blectric of Diversion rsion, etc.) hose ques water w employi ny water c	generation — Describe	be any cha w which ar conservation efforts y	an Joaque anges in your eapplication efforts?	our project ole to your YES nitiated:	since you project. NO	Vishon p	statement	was filed.	(New pur		
Other (s Changes dam, loo Please a 1. Cot a.	s in Method ocation of diversals answer only to the servation of Are you not Describe a servation of Are in the servation of Are you not Describe a servation of Are you not D	electric of Diversion rsion, etc.) hose ques water w employi ny water c vard benef der section s in Diversi	generation — Describ	be any cha w which ar conservation on efforts y	an Joaque anges in your emplication efforts? you have inder claime Code, plea	our project ole to your YES nitiated: ad pre 1914 ase show t	since you project. NO 4 appropria	Vishon previous	statement statement r right for v	was filed.	(New pur	a conser	vation effor
Other (s Changes dam, loo Please a 1. Cot a.	s in Method of cation of diversity answer only to the servation of Are you not Describe a servation of Are gound answer only the servation of th	blectric of Diversion rsion, etc.) hose ques water w employi ny water c vard benef der section s in Diversi	generation — Describe tions below ng water conservation — Cicial use on 1011 of the cions:	be any cha w which ar conservation efforts y f water un the Water	an Joaque anges in your emplication efforts? you have inder claime Code, plea	our project ole to your YES nitiated: ad pre 1914 ase show t	since you project. NO 4 appropria	Vishon previous	statement statement r right for v	was filed.	(New pur	a conser	vation effor

2.	vvai	er quality and wastewa	iter reclamation		
	a.	Are you now or have a degree which unrea	you been using reclaimed water sonably affects such water for (r from a wastewater treatment facility, desorther beneficial uses? YES NO _	salination facility or water polluted by waste to
	b.	If credit toward use un polluted water in lieu and amounts of reclai	of appropriated water is claimed	oriative water right through substitution of d under section 1010 of the Water Code,	reclaimed water, desalinated water or please show amounts of reduced diversions
		yr I have data to suppor	(af/mg) yr t the above surface water use re	(af/mg) yr eductions due to wastewater reclamation.	YES NO (af/mg)
3.	Cor	junctive use of surface	water and groundwater		
	а.	Are you now using gr	oundwater in lieu of surface wa	ter? YES NO	
	b.	If credit toward use us claimed under section	nder a claimed pre 1914 approp n 1011.5 of the Water Code, ple	oriative right through substitution of groun- ease show the amounts of groundwater us	dwater in lieu of appropriated water is sed:
		yr I have data to suppor	(af/mg) yr t the above surface water use r	(af/mg) yr eductions due to conjunctive use efforts.	YES (af/mg)
		rate and that it may be n	accessary to document the water	r savings claimed in "F " above if credit u	nder Water Code sections 1010 and 1011 is
	i unae		ecessary to document the water	i savings diamined in 1. desire in every	
		t in the future.			
	sough		in this report is true to the best		
	sough I decla	are that the information	in this report is true to the best	of my knowledge and belief. San Francisco	, California
	sough I decla	are that the information	in this report is true to the best	of my knowledge and belief. San Francisco	, California
	sough I decla DATE SIGN	are that the information :Janua	in this report is true to the best ary 5, , 20 04 at	of my knowledge and belief.	Livingston
	sough I decla DATE SIGN	are that the information	in this report is true to the best ary 5, , 20 04 at	of my knowledge and belief. San Francisco Raudal S. L. S. (middle init.)	, California
0.00	sough I decla DATE SIGN PRIN	are that the information :Janua	in this report is true to the best ary 5, , 20 04 at	of my knowledge and belief. San Francisco Randal S. L.	Livingston
0.00	sough I decla DATE SIGN PRIN	are that the information : Janua ATURE: TED NAME:	in this report is true to the best ary 5, , 20 04 at	of my knowledge and belief. San Francisco Raudal S. L. S. (middle init.)	Livingston (last name)
	sough I decla DATE SIGN PRIN	ATURE: PANY NAME:	in this report is true to the best ary 5, , 20 04 at	of my knowledge and belief. San Francisco Randal S. L. S. (middle init.) ELECTRIC COMPANY	Livingston (last name)
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	SOUGH I decla DATE SIGN PRIN COMI	ATURE: PANY NAME:	in this report is true to the best ary 5, , 20 04 at Randal (first name) PACIFIC GAS AND	of my knowledge and belief. San Francisco Randal S. L. S. (middle init.) ELECTRIC COMPANY	Livingston (last name)

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

5-1016

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTSP.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

													17.10
	ATEMENT NER OF		:	S0010: PACIFIC		D ELECT	RIC COM	PANY					
C/O PO	CIFIC GAS MANAGE BOX 77000 V FRANCIS	ER, HYDR 00 P10A	O GENER		7								
TRI COU DIV (If a	JRCE: IBUTARY JNTY: FERSION WITHIN: any of the	TO: MADERA SE1/4 above in	A OF SE1	V CREEK ./4 SEC	TION 1	r missing				(415) YEAR (PARCEI	OF FIRS	4603 T USE:	1894
	COMPLETE AND RETURN THIS FORM BY JULY 1, 1995												
A.	A. <u>Water is used under</u> : Riparian Claim; Pre 1914 rightx; Other (explain)												
В.	Year of	first use	e (Plea	se prov	ide if mi	ssing ab	ove)						
C.	Amoun check t	t of use he mont	- Enter the in wi	the amo	unt of w	ater use used.	ed each i	month.	lf month	nly and a	ınnual us	se are no	ot known,
Am	nounts be	low are:		Gallons South Fo	x ork Divers	Acre-fe	et		(other)				
	JAN.	FEB.	MAR.	APR.	MAY			AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUAL
1992	200	1,230	748	978	195	115	118	44	0	28	114	387	4,157
1993	2,600	2,400	4,320	5,880	5,610	1,780	305	149	119	244	258	365	24,030
1994	373	726	692	659	623	377	161	48	4	246	397	337	4,643
D.	1994												

*** E. Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. PATER: CER 9 6 1000.

DATED: SEP 26	1996	at	San Franc	cisco		, California
SIGNATURE:	Jellrey	Ø).	Butler	by	ARA)
	0.18			0		
PRINTED NAME:	Jeffrey		D.	Bu	tler	
_	(FIRST NAME)	(M. N/		(LAS	T NAME)	
COMPANY NAME:	PACIFIC GAS AND	ELECT	RIC COMPANY			

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Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO:

001016

DIVERTER OF RECORD:

C/O PO I	CIFIC GAS MANAGI BOX 7700 I FRANCI	ER, HYD 000 P10 <i>l</i>	RO GEN	ERATION					TELEPI (415) 97	HONE NU 73-4603	JMBER:		
	IF NAMI	E/ADDRE	ESS/PHC	NE NO.	IS WRON	NG OR M	ISSING,	PLEASE	CORRE	CT.			
	SOURC	E: SOU	TH FOR	K WILLO	OW CRE	EK							
	TRIBUT	ARY TO:	: WILLO	W CREE	ΞK								
	COUNT	Y: MAD	ERA							YEAR	OF FIRS	ST USE:	1894
	DIVERS WITH		1/4 OF	SE1/4 S	ECTION	19, T08	8S, R23E	E, MDB&	м				
			С	OMPLET	E AND F	RETURN	THIS FO	RM BY	JULY 1,	1994			
	A. Wate	er is used	l under: I	Riparian (claim		; Pre 19	14 right	x	: Other (explain)		
	B. Year C. Amo	of first u	se (Plea e - Enter	se provid the amou ths in whi	e if missi unt of wat	ng above ter used e	e) each mor						
	Amo	ounts bel	ow are :		Gallons		Acre-fee			(other)			
	JAN.	FEB.	MAR.	APR.	MAY		Fork Div	,	SEP.	ОСТ.	NOV.	DEC.	TOTAL ANNUAL
	109	109	1590	1360	1390	135	36	113	0	31	104	119	5,096
	200	1230	748	978	195	115	118	44	0	28	114	387	4,157
}	2600	2400	4320	5880	5610	1780	305	149	0	244	258	365	23,911
	Irriga Othe E. Chan was fi	ation r (specify ges in m iled. (Ne	ethod of w pump,	Electric (Diversion enlarged	stock w Generation - Descri diversion C consist	atering on at San be any chan dam, lo	Joaquin nanges in cation of	1A and \ 1 your produces of the second secon	_; Dome Wishon P pject sinc n, etc.)	stic owerhou e your pr	ses evious st		SACRA
		nder pena		jury that t				t is true to	o the best San Frar		owledge a	and belief	TEN PIGHTS , California
	WR 40-l (1/94 FOR0127R3	()			•	Sig	nature: _	S	han	Bh	atta	chay J N R	see .

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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 322-4503 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERT	ER OF	RECOR	RD:							STAT	EMENT	NO: 0	01016
			c/o M 245 M	anager arket	AND EN	Gene:	ration m 520	ANY				PH ON E 5)2.73	NUMBER:
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or pa HIS FORI Amou each	TIONS: rt of y M BY JUI unt of L month. n, checl	our ro _Y 1, <u>Jse</u> - If n	egular 199 Fill in nonthly	water 1. the a and	supply (A mount annua	with ddition of wall use	reclain al inf iter use are n	ned or ormationed ot	r pollu on on Am	ited v	vater. se sid \(e: \(RETUR	his form.)
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	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988	655	184	262	406	209	101	81	14	0	0	84	48	2044
1989	175	46	1360	321	200	113	92	0	0	50	177	161	2695
1990	196	284	574	290	137	130	72	14	0	0	65	101	1863
Oth Chan previo	Dome Dome	stic ify) Methorement	Gener	ration	at S	San Jo	paquir	ı 1A a	and Wi	shon	Power	houses	nce you
	Non	e											
	а										,		
	art of t ate the												er, please
I declare u	nder penalty	of perjury	y that the i	nformation	in this rep	ort is true	to the bes	t of my kn	owledge and	d belief.			
DATED:	JUI	128	1991	, 19		atS	an Fr	ancis	co				, California
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R 40-I (2/90)						Signat	ure:	- Vunu	· 4.	w			

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

49811

STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in .wh.

	Name of person diverting water. Pacific Gas and Electric Company	
	Address 245 Market Street, San Francisco, California 94106	A STATE OF THE PARTY OF THE PROPERTY OF THE PR
B,	Name of body of water at point of diversion South Fork Willow Creek	and the second s
	Tributary to San Josquin River	the residence of the second of
C.	Place of diversion SE 1/4 SE 1/4 Section 19 Township 8S Range 23E	ND.
	Madera County, or locate it on sketch of section grid on reverse side with regar	d to section lines o
D.	Name of works South Fork Diversion Canal	
		The state of the same and the state of the same of the
t.	Capacity of diversion works 150	cubic free per wound
	Capacity of storage reservoir	fillian per minus
	State quantity of water used each month in grillons or acre-feet (thousands)	scre-feet
	Year Jan. Feb. Mar. Apr. Mon. Y.	Total
	1966: 0.8: 0.8: 1.3: 1.5: 0.4: 0.2: 0.2: 0.1: 0.2: 0.2: 0.4:	Dec. Annus!
]]	Maximum annual water use in recent years. Minimum annual water use in recent years. Type of diversion facility: gravity	galions acre-feet gallons acre-feet
~		The state of the s
. 0	General description or location of place of use (use sketch of section grid on reverse side if you desire) Willow Creek hydro electric plants.	
	General description or location of place of use (use about 4	
. Y	General description or location of place of use (use sketch of section grid on reverse side if you desire) Willow Creek hydro electric plants. Gear of first use as nearly as known 1894. Name of person filing statement Hugh R. Daniels	
. Y	General description or location of place of use (use sketch of section grid on reverse side if you desire) Willow Creek hydro electric plants. Gear of first use as nearly as known 1894. Name of person filing statement Hugh R. Daniels	
N Po	General description or location of place of use (use sketch of section grid on reverse side if you desire) Willow Creek hydro electric plants. Gear of first use as nearly as known 1894. Name of person filing statement Hugh R. Daniels Manager Osition Hydro Generation Dept. Organization Pacific Gas and Electric Conducts Address 245 Market Street, San Francisco, California 94106	
N Po	General description or location of place of use (use sketch of section grid on reverse side if you desire) Willow Creek hydro electric plants. Gear of first use as nearly as known 1894. Name of person filing statement Hugh R. Daniels Manager Osition Hydro Generation Dept. Organization Pacific Gas and Electric Conducts Address 245 Market Street, San Francisco, California 94106	
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See Instructions on Rever

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